In the Specification:

On page 2, line 25, please amend the following paragraph:

Advantageously, the page has a lateral ~~flaps~~flats.

On page 3, paragraph 7, which begins on line 12, please amend the following paragraph:

With reference to Figures 1 and 2, the peg 1 of the assembly of the invention comprises an anterior introduction portion 2, of frustoconical shape, and a posterior fixing portion 3, which itself comprises a cylindrical part 4 and a frustoconical posterior part 5, the vertex of the cone of the frustoconical posterior part 5 facing in the opposite direction to that of the anterior portion 2. The peg 1 also has a portion 6 for push-fitting into a rack 10 (Figure 3) and a stop 7, these two elements collaborating in the fixing of the peg 1 on the rack 10. A longitudinal slot 8, here an axial slot, is made along the peg 1 over the entire width of the peg 1 and at least as far as the start of the frustoconical posterior part 5. Two diametrically opposed lateral ~~flaps~~ flats 9 are made on the cylindrical part 4 and on part of the anterior introduction portion 2 and of the frustoconical posterior part 5 adjacent to the cylindrical part 4. The peg 1 is designed to be push-fitted into a sleeve 30 of an inertial unit 11. The diameter of the cylindrical part 4 is greater than that of the sleeve 30.

On page 4, paragraph 5 through page 5, please amend the following paragraph:

The flexing takes place in the direction perpendicular, when viewed in cross section, therefore for example in Figure 2, to the slot 8. The diameter of the peg 1 is thus adapted to suit that of the sleeve 30. However, in the direction of the slot 8, still in the view in cross section, there is no flexing, hence the need for the ~~flaps~~ flats 9, which allow the diameter of the peg 1 to be, in this direction, smaller than that of the sleeve 30, and therefore allow the peg 1 to enter the sleeve 30. The said ~~flaps~~ flats 9 are present throughout the region of the peg 1 whose diameter is

greater than that of the sleeve 30. These types of ~~flaps~~ flats 9 are well known to and are reproducible by the person skilled in the art.